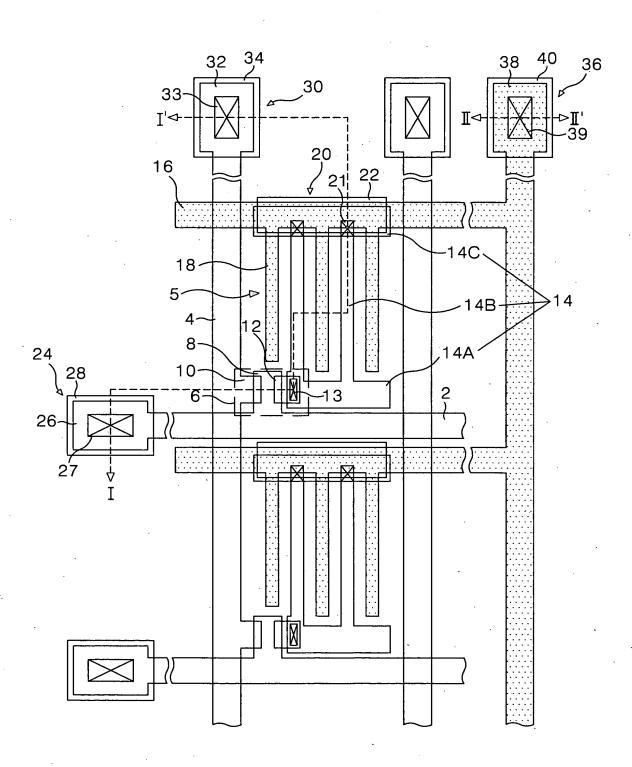
FIG. 1 RELATED ART



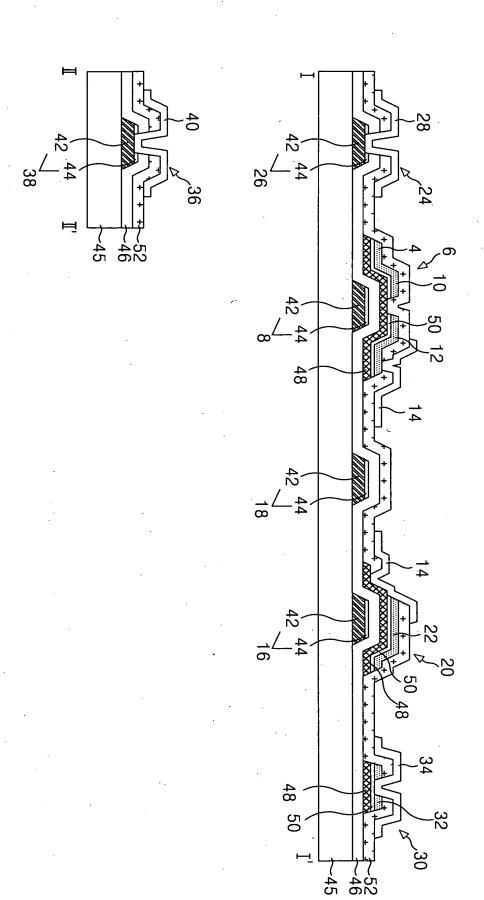
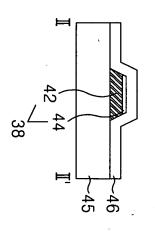


FIG. 2 RELATED ART

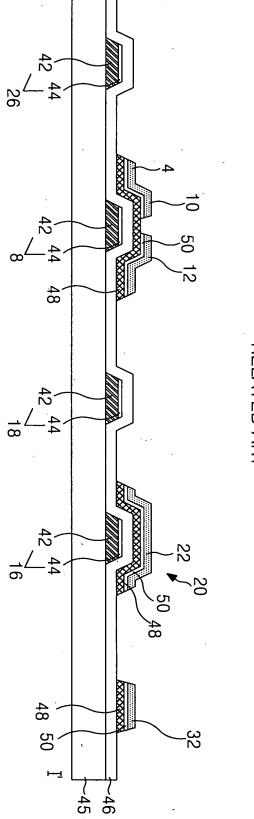
42 44 42 8 44 8 48 42 44 18 42 44 16

~45

FIG.3A RELATED ART







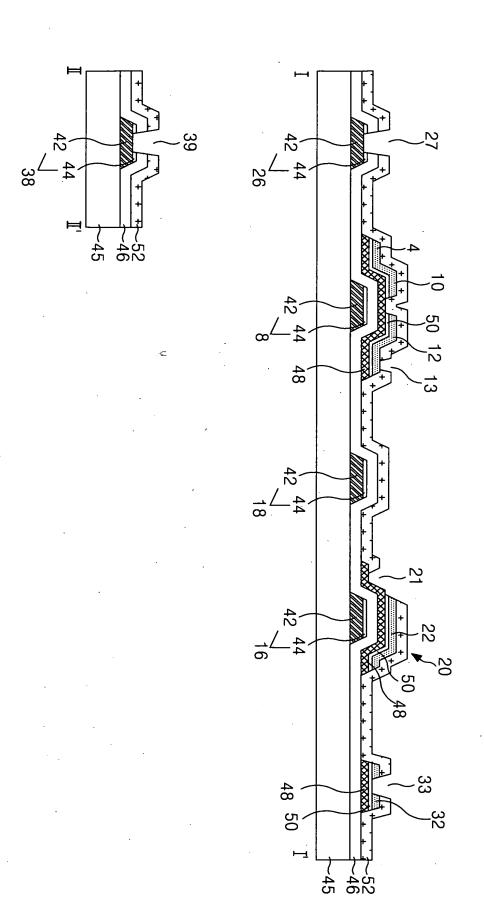


FIG.3C RELATED ART

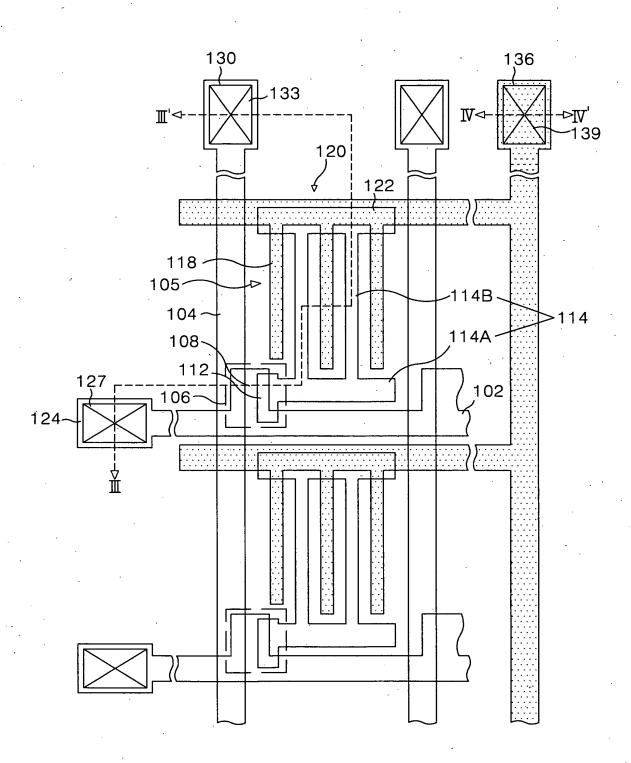
42 44 36 42 8 44 48 42 44 42 44 48 50

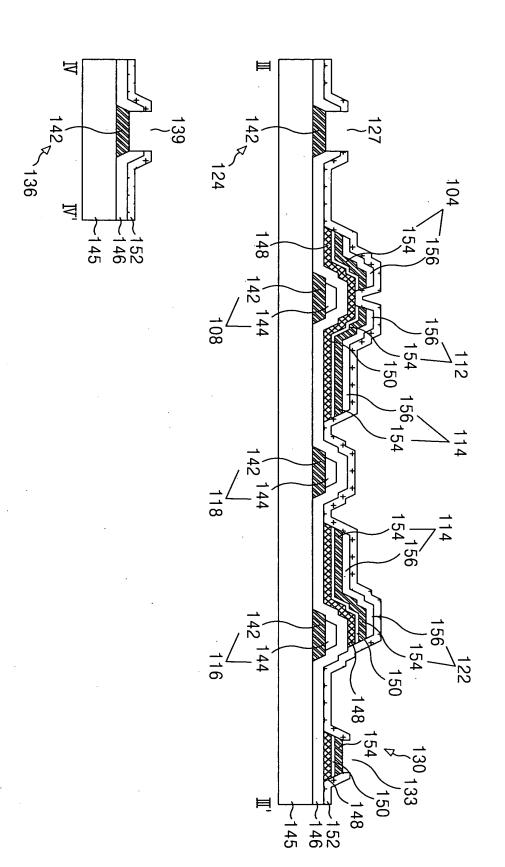
~45

-52 -46

FIG.3D RELATED ART

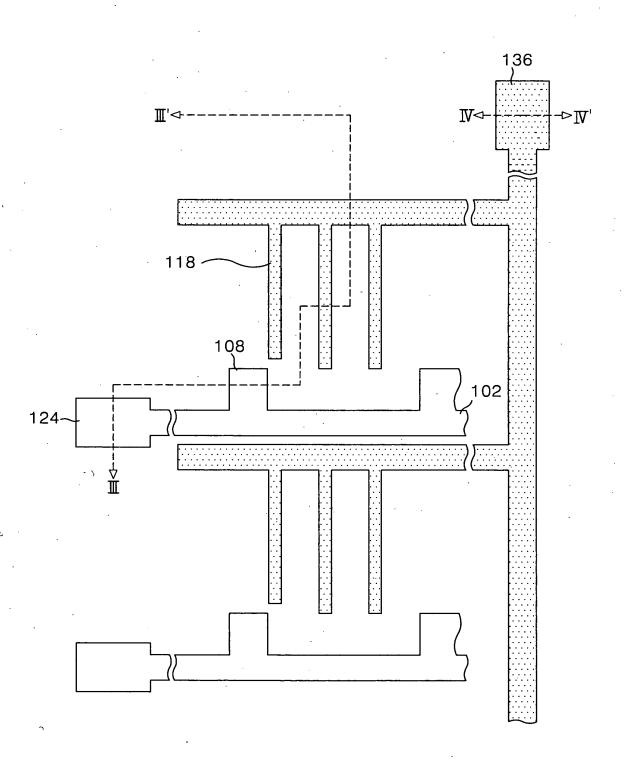
FIG.4





F G .5

FIG.6A



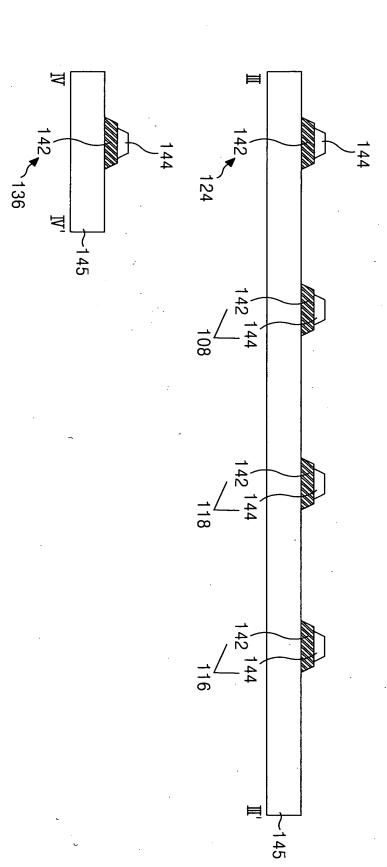
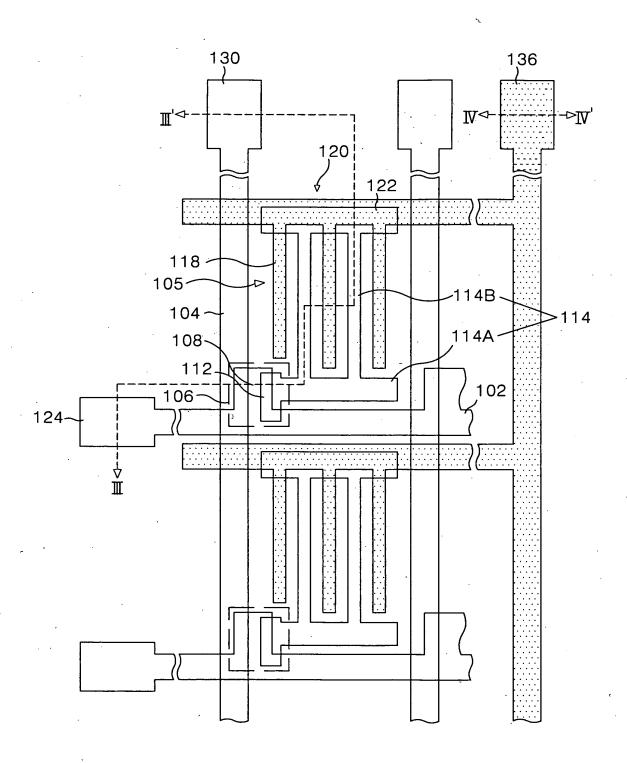


FIG.6B

FIG.7A



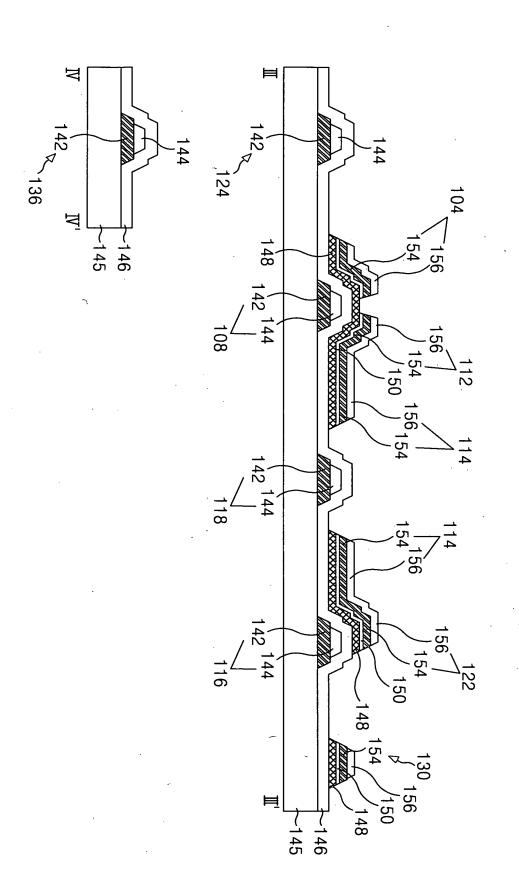


FIG. 7B

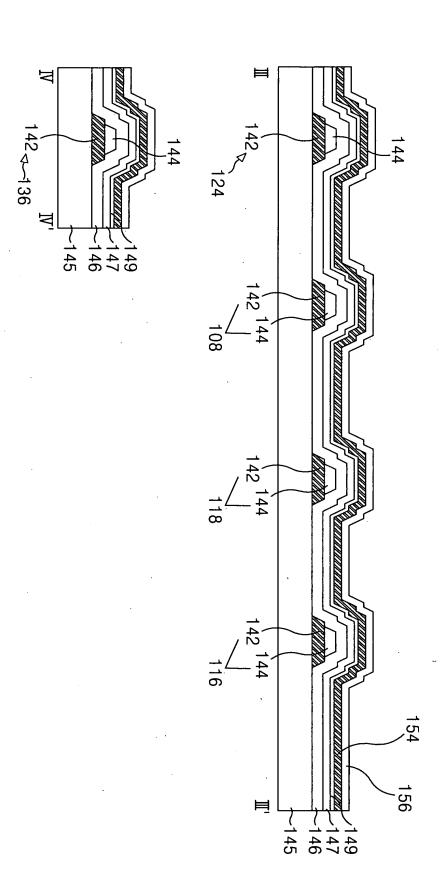
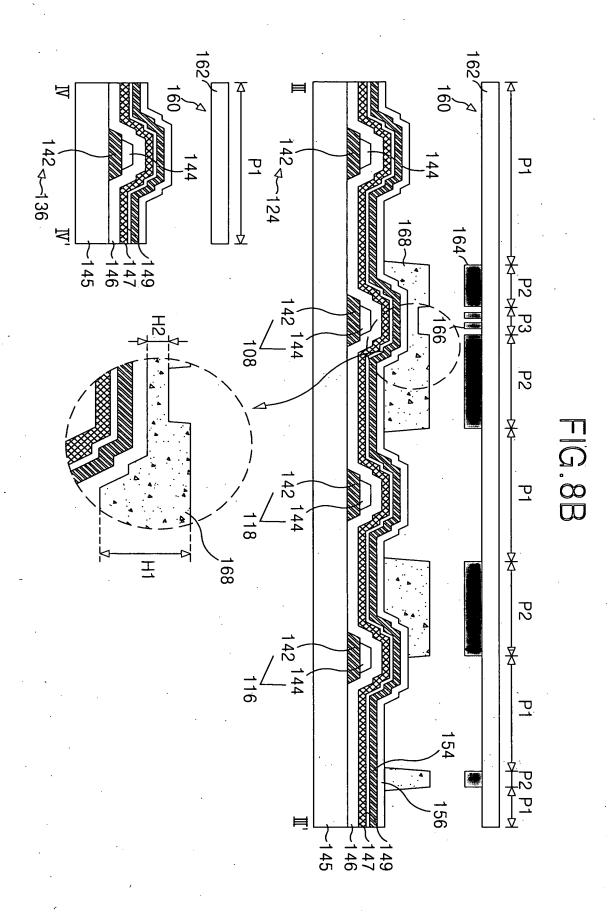


FIG.8A



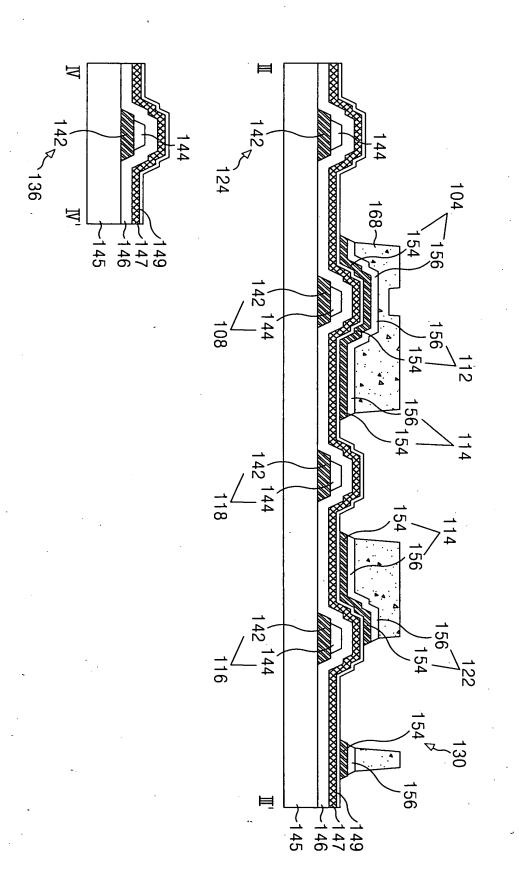


FIG.8C

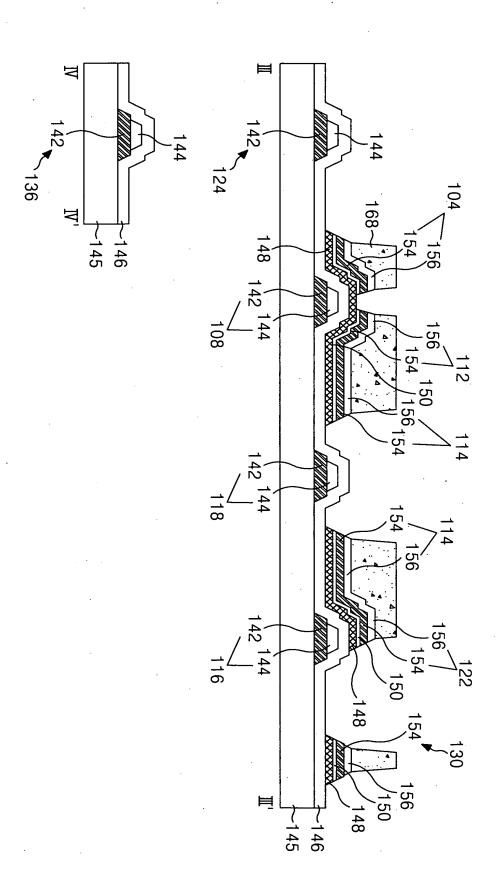


FIG.8D

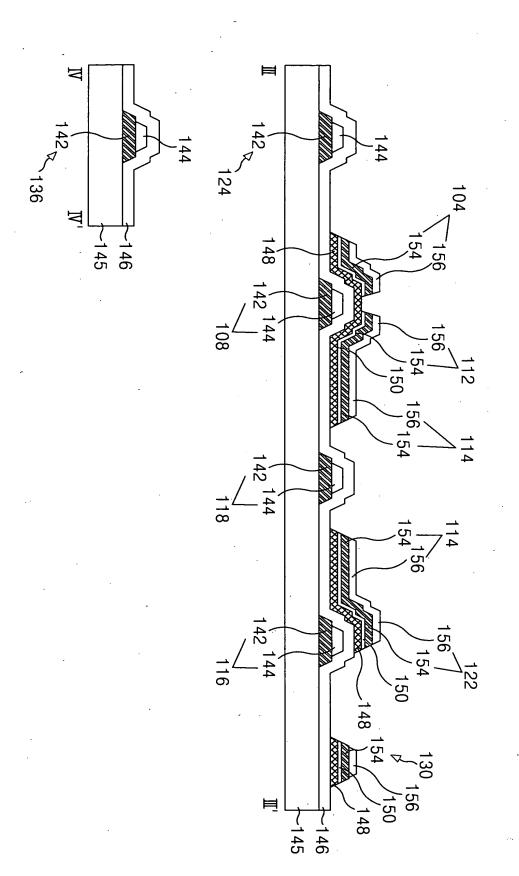
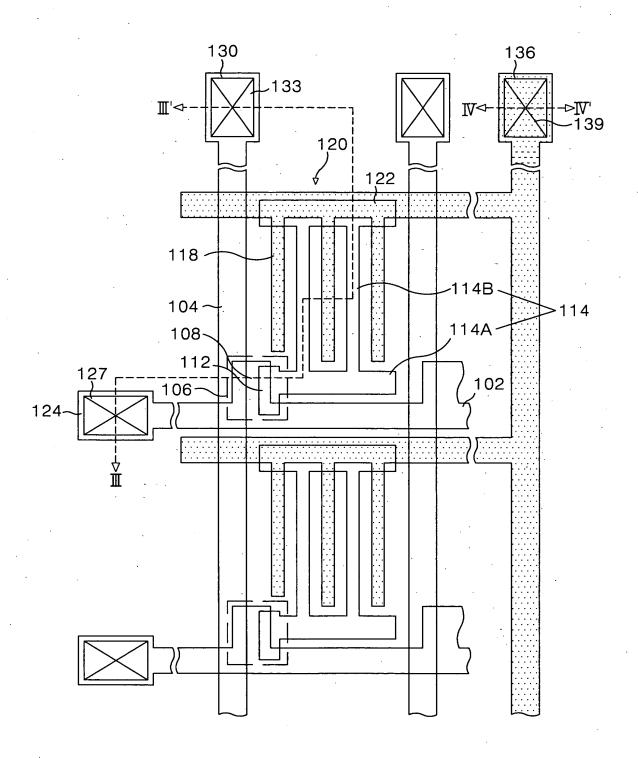
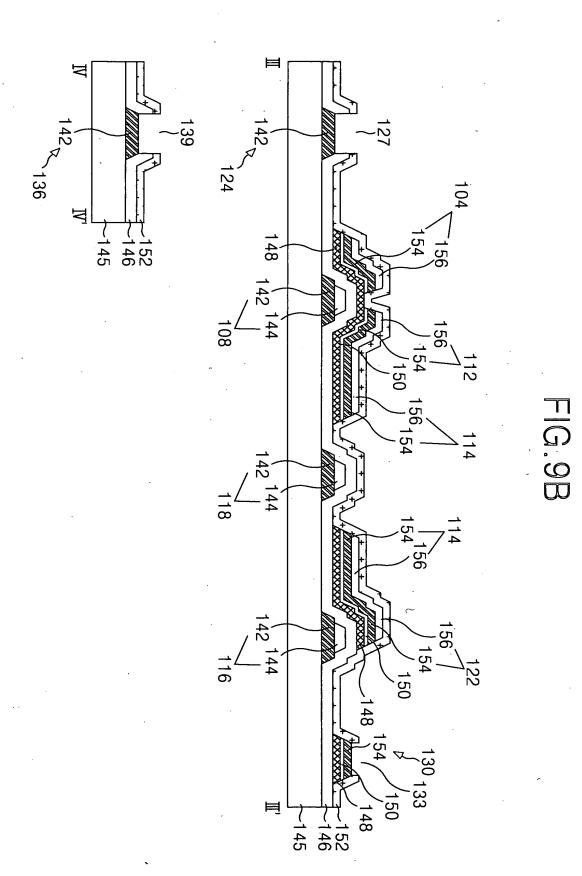


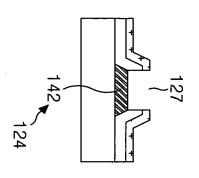
FIG. 8E

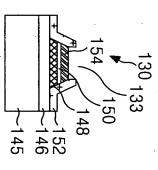
FIG.9A

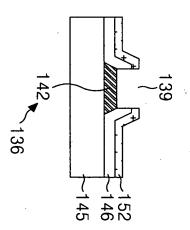


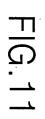


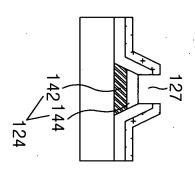


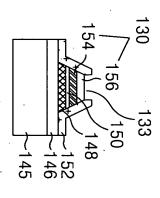












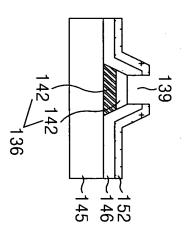
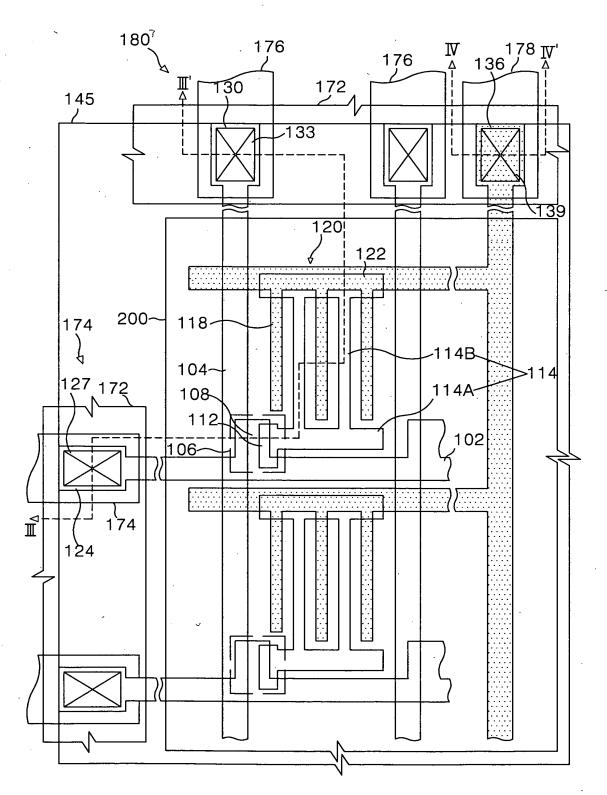
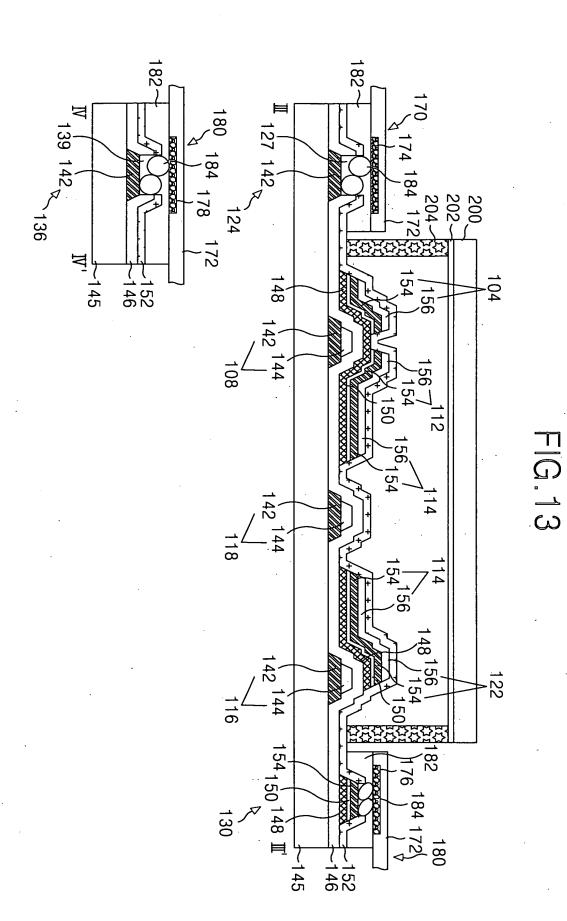


FIG.12





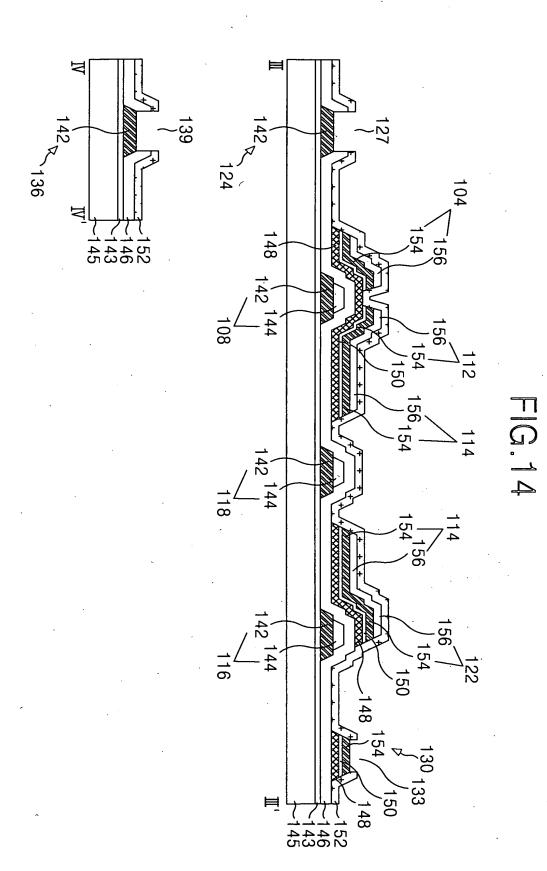
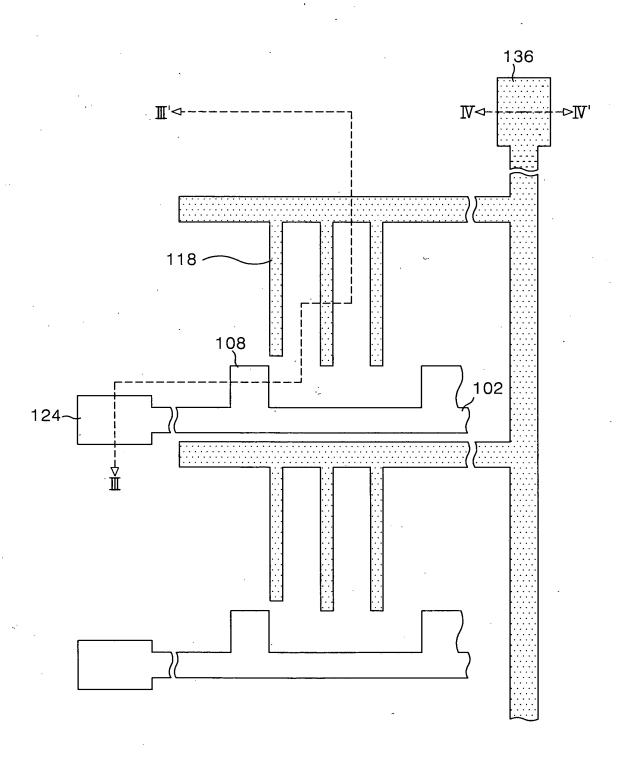


FIG.15A





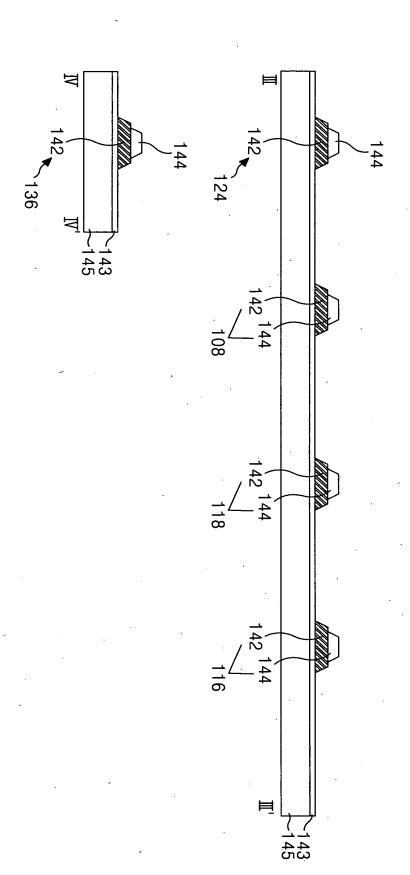
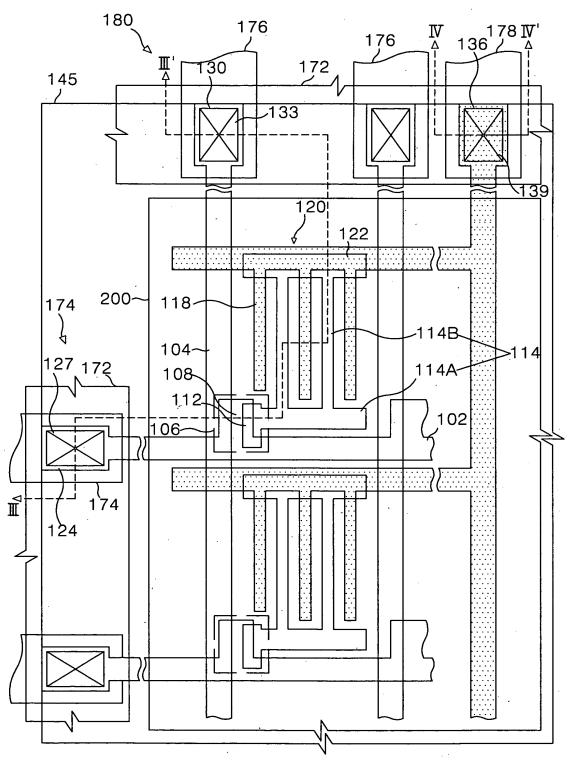


FIG.16



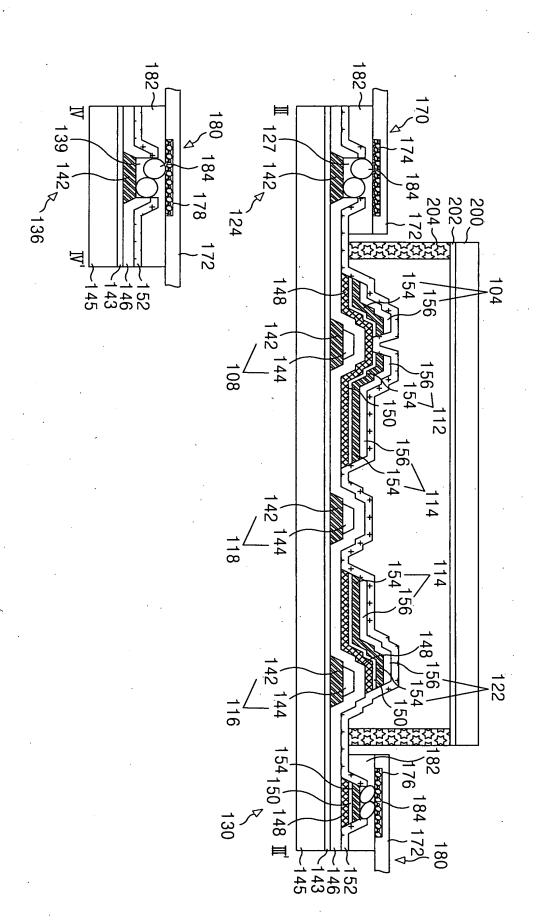
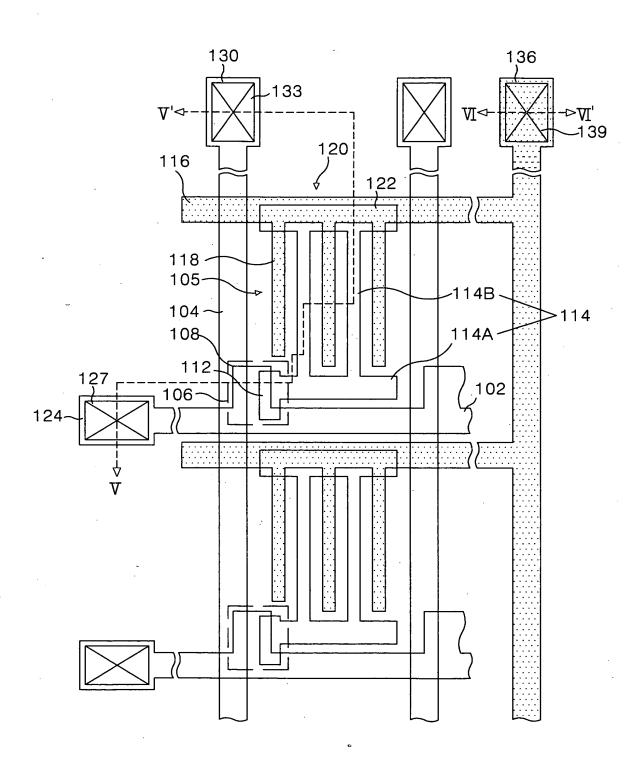


FIG. 17

FIG.18



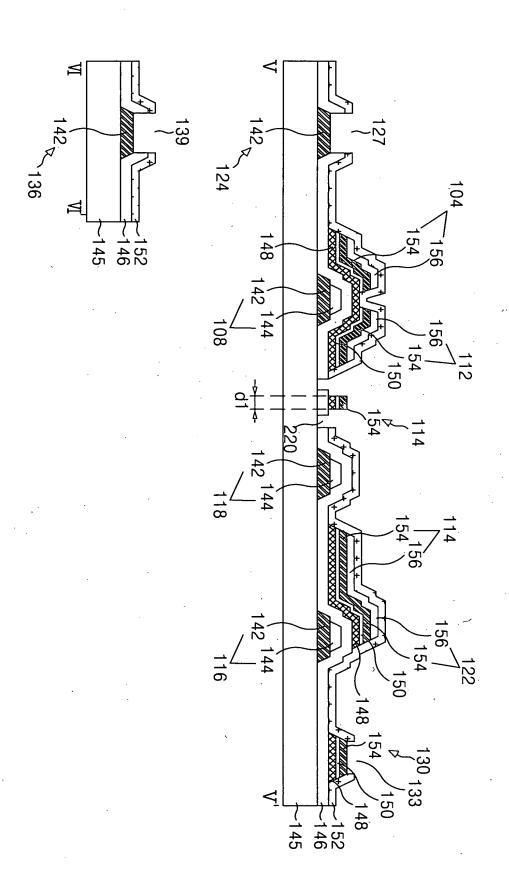
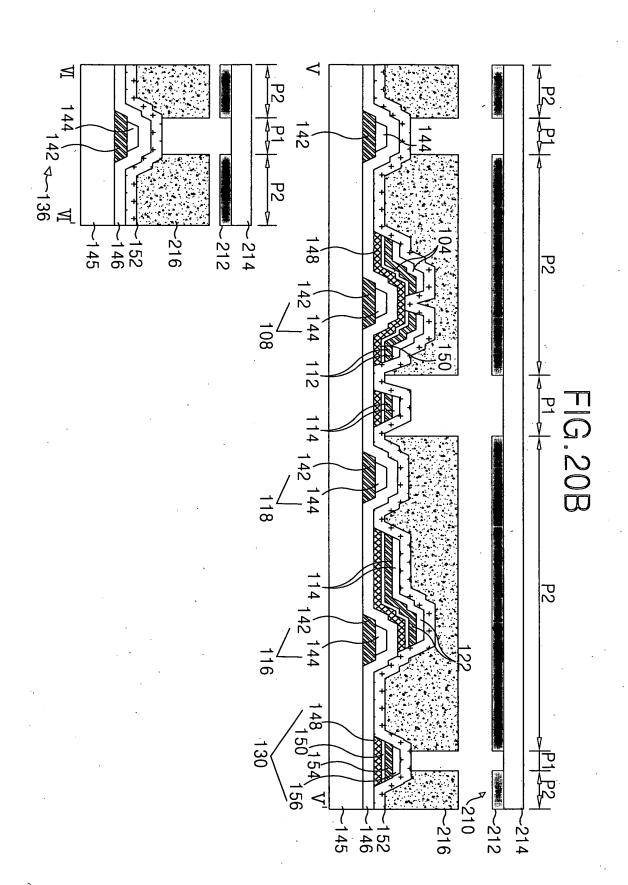
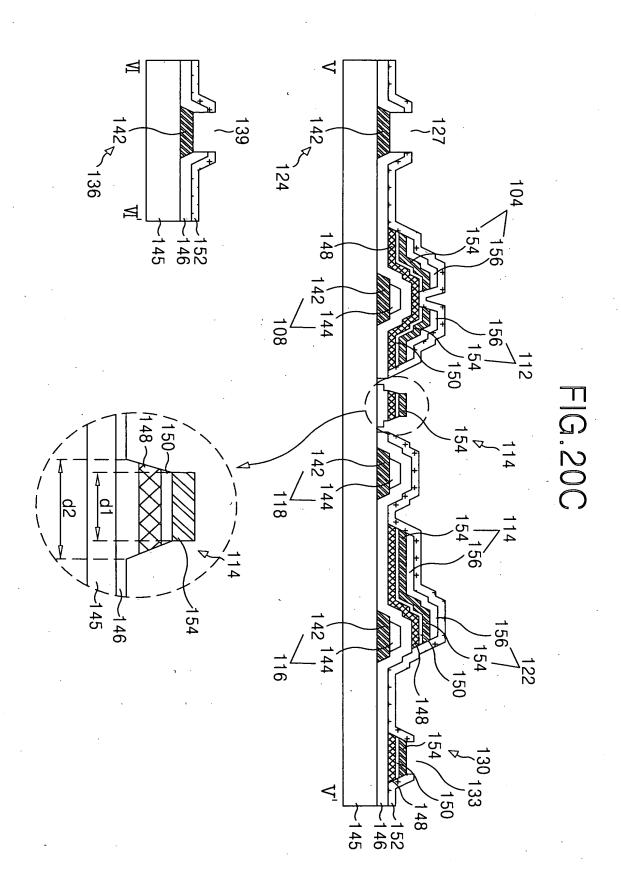


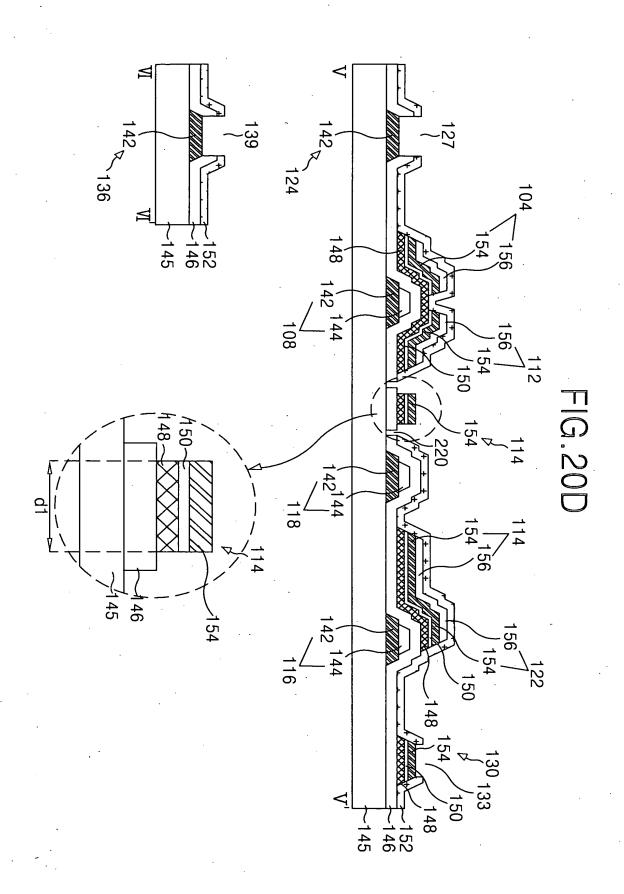
FIG. 19

142 136 142 -152 -146 -145 148 ~152 ~146 ~145

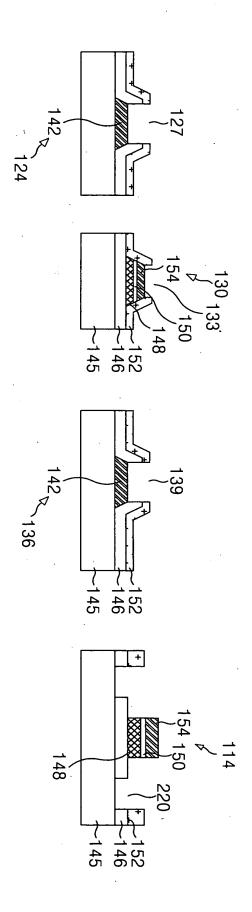
FIG. 20A











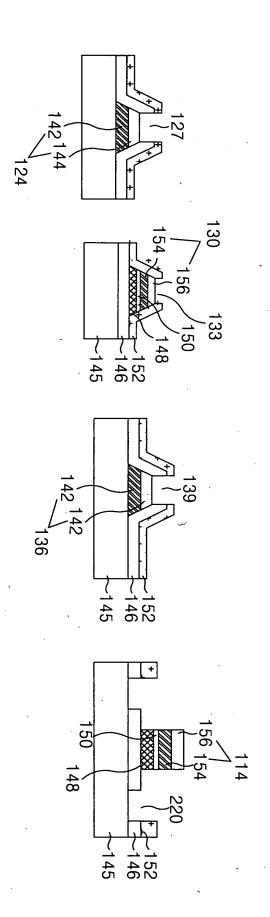


FIG.23

